

# MALCOLM PIRNIE

## POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

NJ D078593894

Jerry Jones Mack

142

Site Name  
Green Pond Road

Site ID Number  
Rockaway, Morris Co., NJ

Address

City, State

Date of Off-Site Reconnaissance February 14, 1985

### SITE DESCRIPTION

This facility manufactures, services, and sells trucks. Raw materials include antifreeze, engine and transmission oils, and lubricants. Waste oils and discharges are collected in storage tanks. Leakage from the in-ground waste oil tank resulted in soil contamination. The contaminated soil was removed in 1981. On-site housekeeping problems have allowed unpermitted discharges to groundwater, resulting in contamination by organics. An NJDEP memo dated 1/8/85 (Attachment A) recommends that a more extensive hydrogeological investigation be undertaken.

PRIORITY FOR FURTHER ACTION: High ☐ Medium ☒ Low ☐ None ☐

### RECOMMENDATIONS

An on-site inspection is needed to determine if well #3 has been repaired, if soils have been sampled, and if housekeeping has improved. A hydrogeologic consultant should be hired by Jerry Jones Mack to conduct groundwater pollution investigations. (Attachment A) Wells showed elevated levels of organic compounds.

227694



Prepared by: Paul Kotlarich  
Yurasek Associates  
Of:

Date: February 14, 1985  
REVISED MAY 24, 1985



POTENTIAL HAZARDOUS WASTE SITE  
PRELIMINARY ASSESSMENT  
PART 1-SITE INFORMATION AND ASSESSMENT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER  
NJ 142

II. SITE NAME AND LOCATION

01 SITE NAME (Legal, common, or descriptive name of site)

Jerry Jones Mack

02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER

Green Pond Road

03 CITY

Rockaway

04 STATE

NJ

05 ZIP CODE

07866

06 COUNTY

Morris

07 COUNTY CODE

08 CONG. DIST.

09 COORDINATES

LATITUDE

40 54 48.1

LONGITUDE

74 30 05.3

BLOCK 22103

LOT 15

10 DIRECTIONS TO SITE (Starting from nearest public road)

Take Route 80 to exit 37, bear right to intersection of 513, turn left on Green Pond Road. Go north to Jerry Jones Mack, on right side.

III. RESPONSIBLE PARTIES

01 OWNER (If known)

Gerald Jones, Jr and Sr

02 STREET (Business, mailing, residential)

Green Pond Road, Route 513

03 CITY

Rockaway

04 STATE

NJ

05 ZIP CODE

07866

06 TELEPHONE NUMBER

(201) 6253330

07 OPERATOR (If known and different from owner)

08 STREET (Business, mailing, residential)

09 CITY

10 STATE

11 ZIP CODE

12 TELEPHONE NUMBER

( )

13 TYPE OF OWNERSHIP (Check one)

☒ A. PRIVATE

☐ B. FEDERAL

☐ C. STATE

☐ D. COUNTY

☐ E. MUNICIPAL

☐ F. OTHER

(Agency name)

☐ G. UNKNOWN

(Specify)

14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)

☐ A. RCRA 3001 DATE RECEIVED:

MONTH DAY YEAR

☐ B. UNCONTROLLED WASTE (CERCLA 103c) DATE RECEIVED:

MONTH DAY YEAR

☒ C. NONE

IV. CHARACTERIZATION OF POTENTIAL HAZARD

01 ON SITE INSPECTION

BY (Check all that apply)

☒ YES

DATE 7/19/84

☐ NO

MONTH DAY YEAR

☐ A. EPA

☐ B. EPA CONTRACTOR

☒ C. STATE

☐ D. OTHER CONTRACTOR

☐ E. LOCAL HEALTH OFFICIAL

☐ F. OTHER

CONTRACTOR NAME (S)

(Specify)

02 SITE STATUS (Check one)

☒ A. ACTIVE

☐ B. INACTIVE

☐ C. UNKNOWN

03 YEARS OF OPERATION

BEGINNING YEAR

ENDING YEAR

☐ UNKNOWN

04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED

Volatile organics were detected in ground water at levels from 50 to 2000 ppb. Base neutrals and acid extractables were detected for first time in 7/26/84. (Attachment A)

05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION

Potential exists for ground water migration to result in contamination of the Rockaway well field, located 2000 feet southwest of this site. (Attachment A)

V. PRIORITY ASSESSMENT

01 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2-Waste information and Part 3-Description of Hazardous Conditions and Incidents)

☐ A. HIGH

(Inspection required promptly)

☒ B. MEDIUM

(Inspection required)

☐ C. LOW

(Inspection on time available basis)

☐ D. NONE

(No further action needed, complete current disposition form)

VI. INFORMATION AVAILABLE FROM

01 CONTACT

Fred Schmitt

02 OF (Agency/Organization)

NJDEP/BEERA

03 TELEPHONE NUMBER

(609) 2921215

04 PERSON RESPONSIBLE FOR ASSESSMENT

P. Kotlarich

05 AGENCY

06 ORGANIZATION

Yurasek

07 TELEPHONE NUMBER

(201) 3277404

08 DATE

2/14/85

MONTH DAY YEAR



POTENTIAL HAZARDOUS WASTE SITE  
PRELIMINARY ASSESSMENT  
PART 2- WASTE INFORMATION

I. IDENTIFICATION

01 STATE 02 SITE NUMBER  
NJ 142

II. WASTE STATES, QUANTITIES, AND CHARACTERISTICS

01 PHYSICAL STATES (Check all that apply)

- ☐ A. SOLID ☐ E. SLURRY  
☐ B. POWDER, FINES ☒ F. LIQUID  
☐ C. SLUDGE ☐ G. GAS  
☐ D. OTHER \_\_\_\_\_  
(Specify)

02 WASTE QUANTITY AT SITE  
(Measures of waste quantities  
must be independent)

TONS \_\_\_\_\_  
CUBIC YARDS unknown  
NO. OF DRUMS \_\_\_\_\_

03 WASTE CHARACTERISTICS (Check all that apply)

- ☒ A. TOXIC ☐ E. SOLUBLE ☒ I. HIGHLY VOLATILE  
☐ B. CORROSIVE ☐ F. INFECTIOUS ☐ J. EXPLOSIVE  
☐ C. RADIOACTIVE ☐ G. FLAMMABLE ☐ K. REACTIVE  
☐ D. PERSISTENT ☒ H. IGNITABLE ☐ L. INCOMPATIBLE  
☐ M. NOT APPLICABLE

III. WASTE TYPE

CATEGORY	SUBSTANCE NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS
SLU	SLUDGE			
OLW	OILY WASTE			
SOL	SOLVENTS			
PSD	PESTICIDES			
OCC	OTHER ORGANIC CHEMICALS			
IOC	INORGANIC CHEMICALS			
ACD	ACIDS			
BAS	BASES			
MES	HEAVY METALS			

IV. HAZARDOUS SUBSTANCES (See Appendix for most frequently cited CAS Numbers)

01 CATEGORY	02 SUBSTANCE NAME	03 CAS NUMBER	04 STORAGE/DISPOSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
BOL	Dichlorobenzene	25321-22-6		2000	ppb ✓
BOL	Hexachlorobutadiene	87-68-3		630	ppb ✓
BOL	Methylene Chloride	75-09-2		3	ppb ✓
BOL	Carbon -				
	tetrachloride	56-23-5		4	ppb ✓
BOL	Toluene	108-88-3		15	ppb ✓
BOL	P-Xylene	1330-20-7		26	ppb ✓
BOL	O-Xylene	1330-20-7		91	ppb ✓
OCC	Styrene	100-42-5		12	ppb ✓
BOL	1,3,5-Trimethyl-				
	benzene	108-67-8		450	ppb ✓
BOL	1,2,4-Trimethyl-				
	benzene	95-63-6		400	ppb ✓
BOL	O-Dichlorobenzene	95-50-1		940	ppb ✓
BOL	N-Butylbenzene	104-51-8		176	ppb ✓
BOL	1,2,4-Trichloro-				
	benzene	120-82-1		518	ppb ✓
	Attachment C				

V. FEEDSTOCKS (See Appendix for CAS Numbers)

CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER
FDS			FDS		
FDS			FDS		
FDS			FDS		
FDS			FDS		

VI. SOURCES OF INFORMATION (Cite specific references, e.g. state files, sample analysis, reports)

NJDEP/DWR (Geo) Files: Attachments A and C



POTENTIAL HAZARDOUS WASTE SITE  
PRELIMINARY ASSESSMENT

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 STATE 02 SITE NUMBER  
NJ 142

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 ☒ A. GROUNDWATER CONTAMINATION

02 ☒ OBSERVED (DATE: 1/8/85 )

☐ POTENTIAL

☐ ALLEGED

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

04 NARRATIVE DESCRIPTION

Ground water is highly contaminated by base neutral and volatile organics. (Attachment A)

01 ☒ B. SURFACE WATER CONTAMINATION

02 ☒ OBSERVED (DATE: 1/8/85 )

☐ POTENTIAL

☐ ALLEGED

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

04 NARRATIVE DESCRIPTION

NJDEP memo refers to surface water runoff collecting near well #3. There is potential for a hydraulic connection to nearby surface waters. (Attachment A)

01 ☐ C. CONTAMINATION OF AIR

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

04 NARRATIVE DESCRIPTION

01 ☐ D. FIRE/EXPLOSIVE CONDITIONS

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

04 NARRATIVE DESCRIPTION

01 ☐ E. DIRECT CONTACT

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

04 NARRATIVE DESCRIPTION

01 ☒ F. CONTAMINATION OF SOIL

02 ☒ OBSERVED (DATE: 3/81 )

☐ POTENTIAL

☐ ALLEGED

03 AREA POTENTIALLY AFFECTED: \_\_\_\_\_

04 NARRATIVE DESCRIPTION

Leaking waste oil tank <sup>(4000)</sup> contaminated soils. Approximately 50 cubic yards of soil was removed from the northeastern border of the site. (Attachment A)

01 ☒ G. DRINKING WATER CONTAMINATION

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☒ POTENTIAL

☐ ALLEGED

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

04 NARRATIVE DESCRIPTION

A potential exists. The Rockaway well field is 2000 feet southwest of the site. The ground water reportedly flows in a easterly direction. (Attachment A)

01 ☐ H. WORKER EXPOSURE/INJURY

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

03 WORKERS POTENTIALLY AFFECTED: \_\_\_\_\_

04 NARRATIVE DESCRIPTION

01 ☐ I. POPULATION EXPOSURE/INJURY

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

04 NARRATIVE DESCRIPTION



POTENTIAL HAZARDOUS WASTE SITE  
PRELIMINARY ASSESSMENT

PART 3-DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 STATE NJ 02 SITE NUMBER 142

II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)

01 ☐ J. DAMAGE TO FLORA

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

04 NARRATIVE DESCRIPTION

01 ☐ K. DAMAGE TO FAUNA

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

04 NARRATIVE DESCRIPTION (Include name(s) of species)

01 ☐ L. CONTAMINATION OF FOOD CHAIN

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

04 NARRATIVE DESCRIPTION

01 ☒ M. UNSTABLE CONTAINMENT OF WASTES

(Spills/runoff/standing liquids/leaking drums)

02 ☒ OBSERVED (DATE: 3/81)

☐ POTENTIAL

☐ ALLEGED

03 POPULATION POTENTIALLY AFFECTED:

04 NARRATIVE DESCRIPTION

Leaking in-ground tank has contaminated surrounding soils.  
(Attachment A)

01 ☐ N. DAMAGE TO OFFSITE PROPERTY

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

04 NARRATIVE DESCRIPTION

01 ☐ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

04 NARRATIVE DESCRIPTION

01 ☒ P. ILLEGAL/UNAUTHORIZED DUMPING

02 ☒ OBSERVED (DATE: 3/81)

☐ POTENTIAL

☐ ALLEGED

04 NARRATIVE DESCRIPTION

Leaking in-ground tank has contaminated surrounding soils.  
(Attachment A)

05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS

III. TOTAL POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

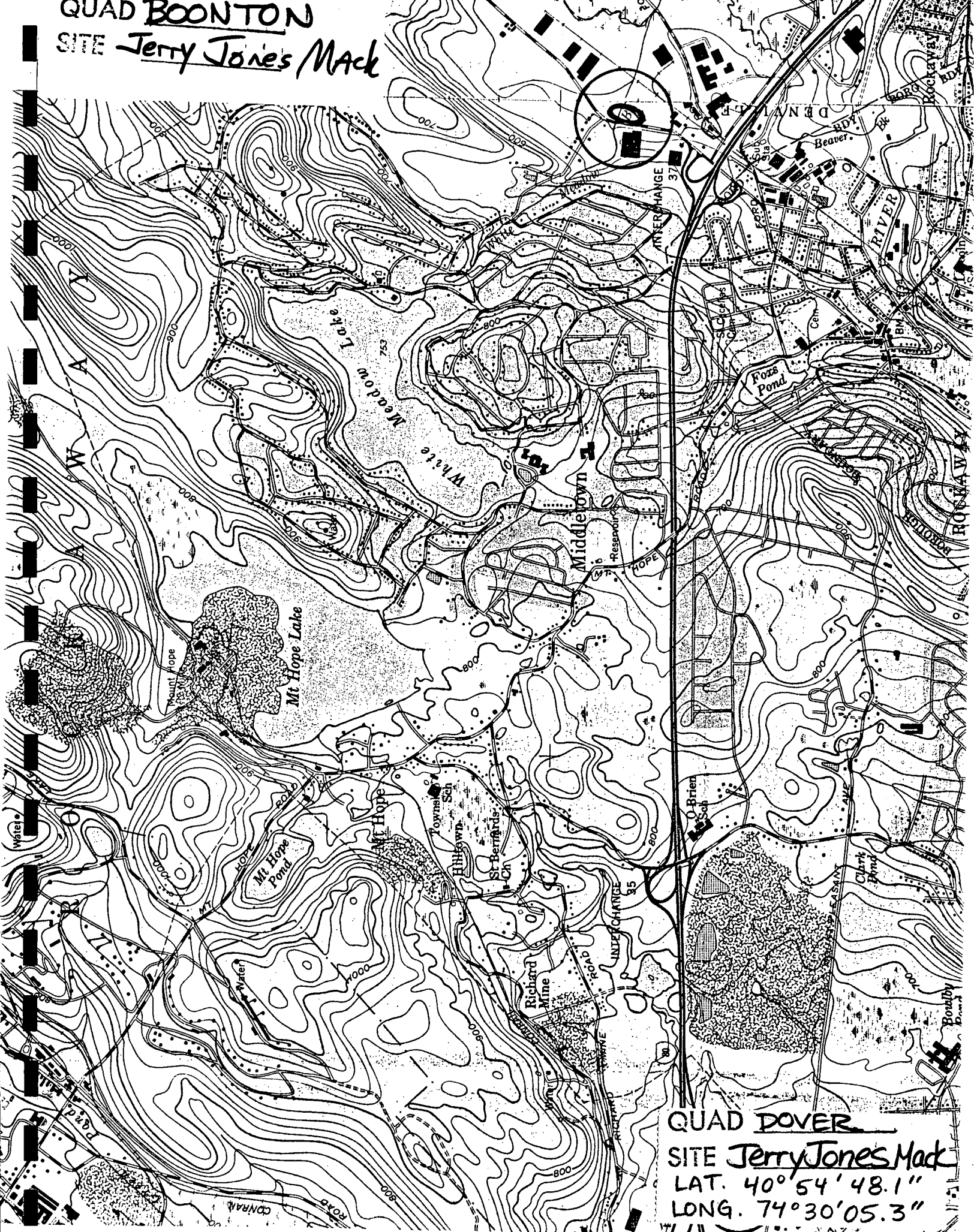
IV. COMMENTS

The area is considered rural.

V. SOURCES OF INFORMATION (Cite specific references, e.g. state files, sample analysis, reports)

NJDEP/DWR (Geo) Files: Attachments A thru C

QUAD BOONTON  
SITE Jerry Jones Mack



QUAD DOVER  
SITE Jerry Jones Mack  
LAT. 40° 54' 48.1"  
LONG. 74° 30' 05.3"



File  
Hag  
H

State of New Jersey

JOHN W. GASTON, JR., P.E.  
DIRECTOR

DEPARTMENT OF ENVIRONMENTAL PROTECTION  
DIVISION OF WATER RESOURCES

DIRK C. HOFMAN, P.E.  
DEPUTY DIRECTOR

CN 029

TRENTON, NEW JERSEY 08625

JAN 8 1985

MEMORANDUM

TO: Joseph Mikulka, Chief, Northern Region Enforcement Element

FROM: Lisa Mirmanesh through William F. Althoff, Chief,  
Bureau of Ground Water Pollution Analysis

SUBJECT: Jerry Jones Mack - Rockaway Township, Morris County -  
Need for Hydrogeologic Investigation

Background

Jerry Jones Mack is located on Green Pond Road in Rockaway Township. The Company manufactures trucks; (body attachments, wheels, stripping, name decals) as well as services and sells trucks. Raw materials on site include antifreeze, engine and transmission oils and lubricants. Site inspection revealed an in ground 275-gallon tank used to collect waste oil on site. It was reported to be pumped every two to three weeks. There are also two 1000 gallon tanks on site. One tank collects discharges from the floor drainage system and the other collects the steam cleaning waste. The company reports that they have ceased the steam cleaning operations approximately six months ago. It is unknown if the tank has been pumped.

Three two-inch monitor wells were installed on site in January 1981 by Moretrench American Corporation. The wells have twenty feet of screen and range in depth from 25 to 30 feet. Monitor wells were surveyed for elevation by Couvrette Associates. It should be noted that the reference point utilized for elevations is unclear.

In March 1981, approximately 50 yd of oil contaminated soil was removed from the northeastern border of the site due to over pumping and discharging the contents from the 1000 gallon waste oil tank onto the ground. Contaminated soil was removed and properly disposed of by Advanced Environmental Technology.

ATTACHMENT A

NJDEP has sampled the three monitor wells four times since installation for COD, MBAS, petroleum hydrocarbons, volatile organics, base neutrals and acid extractables. All wells showed elevated levels of all parameters. Monitor well three was the most highly contaminated with total volatile organics ranging from 50-5265 ppb. Base neutrals and acid extractables were detected for the first time during the July 1984 sampling in all monitor wells.

### Site Inspections

Two site investigations conducted in 1984 revealed that serious housekeeping problems exist on the site resulting in unpermitted discharges to the ground water.

Surface water runoff and oil was noted draining from the garage area across the driveway toward the eastern and northern portions of the site and directly into well three (3). Some of the runoff was white in color and may be a detergent. Much of the surface water runoff collects near monitor well (3) three; three inches of standing water was noted there on 7/19/84.

Many engine and other automotive parts were lying uncovered on the ground outside of the garage. At the southern end of the garage, at least fifty, 55-gallon drums were stored upright on the driveway containing antifreeze, lubricants and oils.

Monitor well (3) three is in need of repair. The well casing has been sheared off and no protective cap or manhole cover was on the well head. It apparently had been destroyed in a truck accident. A company representative had stuffed a plastic sheet into the well to act as a shield cover and a makeshift metal cover had been placed over the well head. A strong petroleum odor was noted when the well was sampled.

### Hydrogeology

The Jerry Jones site is underlain by glacially derived soils consisting of silt and sand deposits. These stratified outwash deposits recharge the buried valley aquifer which serves as the major public potable supply in the area. The Jerry Jones site is located 2000 feet northeast of the Rockaway well field. The glacial soils are underlain with Precambrian gneiss bedrock. Water level measurements indicate ground water flow is easterly toward Beaver Brook. Ground water beneath the site occurs at depths ranging from 1 to 7 feet below ground surface.

### Conclusion



Jerry Jones Mack through their plant operations and sloppy housekeeping practices have contaminated the soils and ground water beneath their site.

#### Recommendations

1. Jerry Jones Mack should hire a hydrogeologic consultant with experience in ground-water pollution investigations. ✓
2. The consultant should then develop a proposal designed to investigate the extent of soil and ground water contamination at the site. The proposal along with a time schedule for implementation should be submitted to NJDEP for approval and should contain at a minimum the following:
  - a. Repair or replacement of monitor wells one (1) and three (3).
  - b. Elevations of the top of each monitor well casing surveyed by a licensed NJ Surveyor to the nearest hundredth (0.01) foot. Although monitor wells on site were previously surveyed, the reference points utilized were unclear.
  - c. Soil borings, including proposed depths and locations.
  - d. Soil sampling procedures to be implemented including some continuous split spoon sampling.
  - e. Additional monitor wells including proposed depths, and location (must be installed according to the specifications attached.)
  - f. Soil and ground-water analyses, including parameters to be tested for and the quality assurance/quality control plan.
  - g. Tank testing results for the waste oil tank, and two 1000 gallon tanks on site.

General housekeeping improvements on site including but not limited to control of all waste water generated on site except for those permitted to be discharged into the sanitary sewer.

3. After the completion of the approved investigation a report should be submitted to NJDEP containing the following:

- a. Stratigraphic logs for each soil boring and monitor well showing all strata encountered.
- b. As-built contraction diagrams for each additional monitor well installed.
- c. Elevations of the top of each well casing surveyed by a licensed N.J. Surveyor to the nearest hundredth (0.01) foot. (All monitor wells).
- d. Three months of static water level elevations measured at all monitor wells.
- e. Ground water table map(s).
- f. Tables of all soil and ground-water analytical results.
- g. An assessment of the degree and extent of soil contamination. Recommendations for soil removal.
- h. An assessment of the degree and extent (both vertically and horizontally) of ground-water contamination and the ground-water flow rate and direction(s).
- i. Recommended remedial measures designed to eliminate, decontaminate, control or otherwise mitigate ground-water pollution.

I will continue to assist as needed.

LM:clb

cc: Haig Kasabach ✓



# JERRY JONES MACK, INC.

SALES • PARTS • SERVICE



Trucks

GERALD F. JONES. SR.  
CHAIRMAN

GERALD F. JONES. JR.  
PRESIDENT

JERRY JONES MACK, INC.  
GREEN POND ROAD (RT. 513)  
ROCKAWAY, N. J. 07866  
(201) 625-3330

December 8, 1980

Phyllis Leuyarder  
520 Speedwell Ave.  
Morris Plains, N.J.

Dear Phyllis:

As per our phone conversation today, this is to confirm that the earth that we would like you to remove from our property has had common motor oil from trucks spilled on it. It contains no P.C.B.

Very truly yours,

Gerald F. Jones, Jr.  
President.

GFJ:sc

ATTACHMENT B

To: File

From: Steve Johnson

Subject: Sampling of 3 Observation Wells  
23 February 81

This day, 23 February, Enforcement and Ground-Water pumped sampled the three observation wells here. No water levels were taken before pumping because my steel tape wouldn't hold the chalk. I did not have a M-Scope in my possession.

Observation Well #1 - pumping rate - 10 gpm; 30 minutes; filled 3-40 ml 16 SCAN bottles with pumped water.

Observation Well #2 - pumping rate - 5-8 gpm; 30 minutes; filled 3-40 ml 16 SCAN bottles; water pumped cloudy brownish tan; pumps brown fine sand; water visibility cleared after 15-20 minutes of pumping/development.

Observation Well #3 - pumping rate - 8-10 gpm; 20-25 minutes; filled 3-40 ml bottles; water pumped at first was blackish dark with septic odor; water pumped foamed vigorously (white billowy foam) throughout pumping; much fine sand/muck pumped; sulfide odor present which may come from peat deposit at depth in well.

all samples taken to D.O.H Laboratory on  
23 February 81.

February 25, 1981

Phyllis Lazerber, Advanced Environmental,  
called and we set up Tuesday, March 3, 1981,  
for soil removal at Jerry Jones Mach.



**MALCOLM  
PIRNIE****OFF - SITE RECONNAISSANCE**Date: 2/14/85Time In 9:30 Out 10:45Site ID No. 142Site Name: JERRY JONES MACKLocation: GREEN POND RD.

Address: \_\_\_\_\_

City, County ROCKAWAY - MORRIS

Zip: \_\_\_\_\_

Personnel: CLIFF HELLARPAUL KOTLARICH

Title: \_\_\_\_\_

Conditions: CLEARTemperature: 35°Any evidence of imminent hazard? NoIllegal Dumping? NoUncapped Monitoring Wells? No

If Yes, Notify NJDEP

Signature: P. KotlarichDate: 2/14/85Witness: C. HellarDate: 2/14/85

Site: JERRY JONES MACK

Site ID No.

142

Date:

2/14/85

LAND FLAT - MOSTLY PAVED - FENCED IN  
REAR - LARGE PARKING AREA - SMALL DITCH  
IN REAR OF PROPERTY TOWARDS R.O.W.

Signature:

P. F. Atkinson

Date:

2/14/85

Witness:

C. Hellan

Date:

2/14/85



Subject: JERRY JONES MACK Site ID No. 142

Date: 2/14/85 Page No.

ASA:

Frame No: Object photographed:\* Location of photographer:\* Compass heading:

15 SITE LABEL

PICTURES TAKEN FROM RD

16 SOUTH SIDE OF BLDG - CARS + TRUCKS  
IN PICTURE17 OFFICE AND WORK SHOP PICTURE  
FRONT OF BLDG.18 NORTH END TO REAR OF PARKING  
LOT - CARS TRUCKS - PAVED PARKING  
AROUND THE BLDG.

\*Indicate on sketch or map if possible

Signature:

P. Kotzsch

Date:

2/14/85

Witness:

C. Heller

Date:

2/14/85

MALCOLM  
PIRNIE

MAPS AND SKETCHES

Page 4 of 4.

Site: J. J. MACK

ID No. 142

ROUTE 513  
GREEN POND RD

200.49

PARKING

535.42

BLDG

FENCE

PARKING

535.10

PARKING

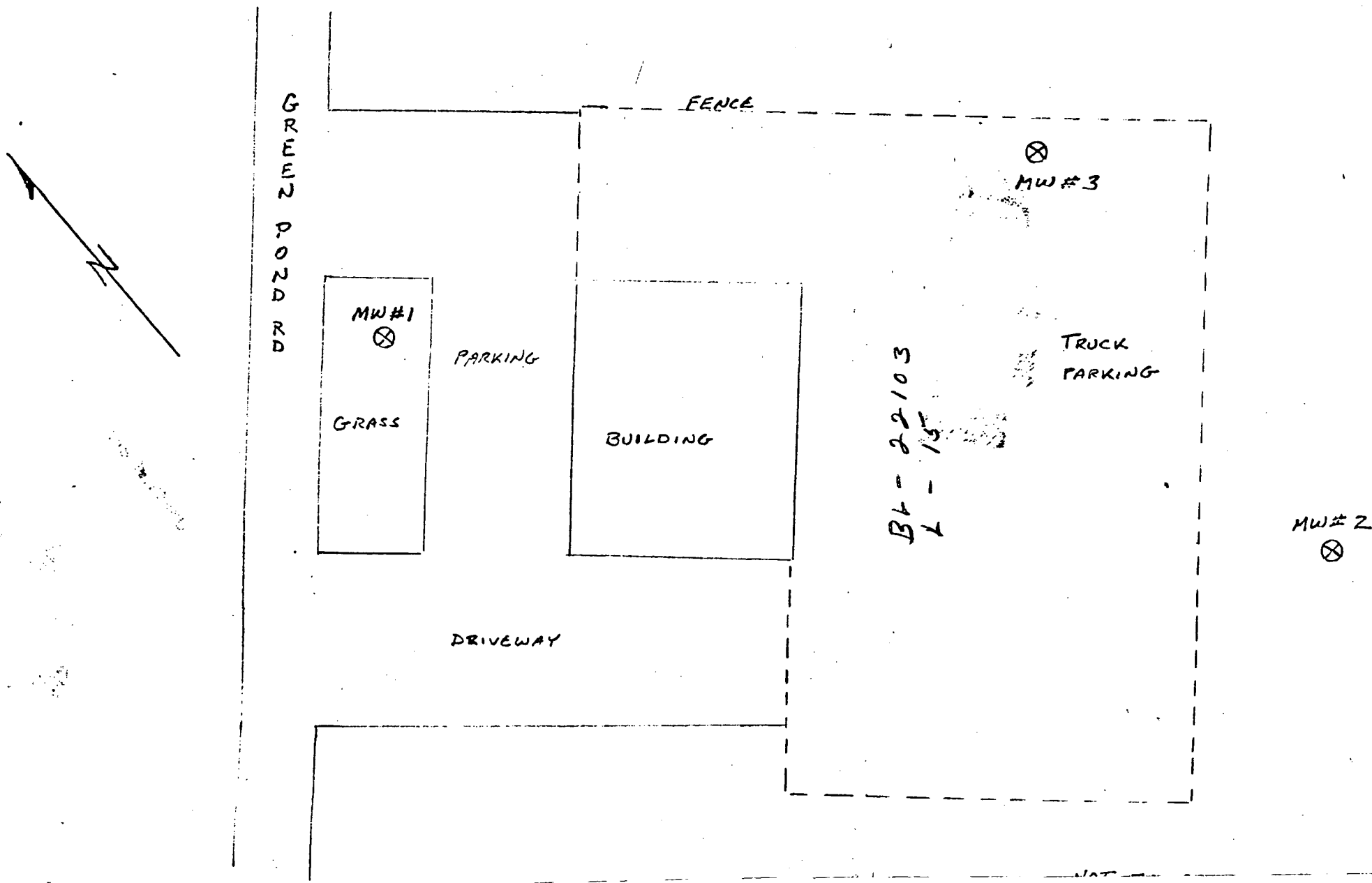
Signature: P. Kallanich

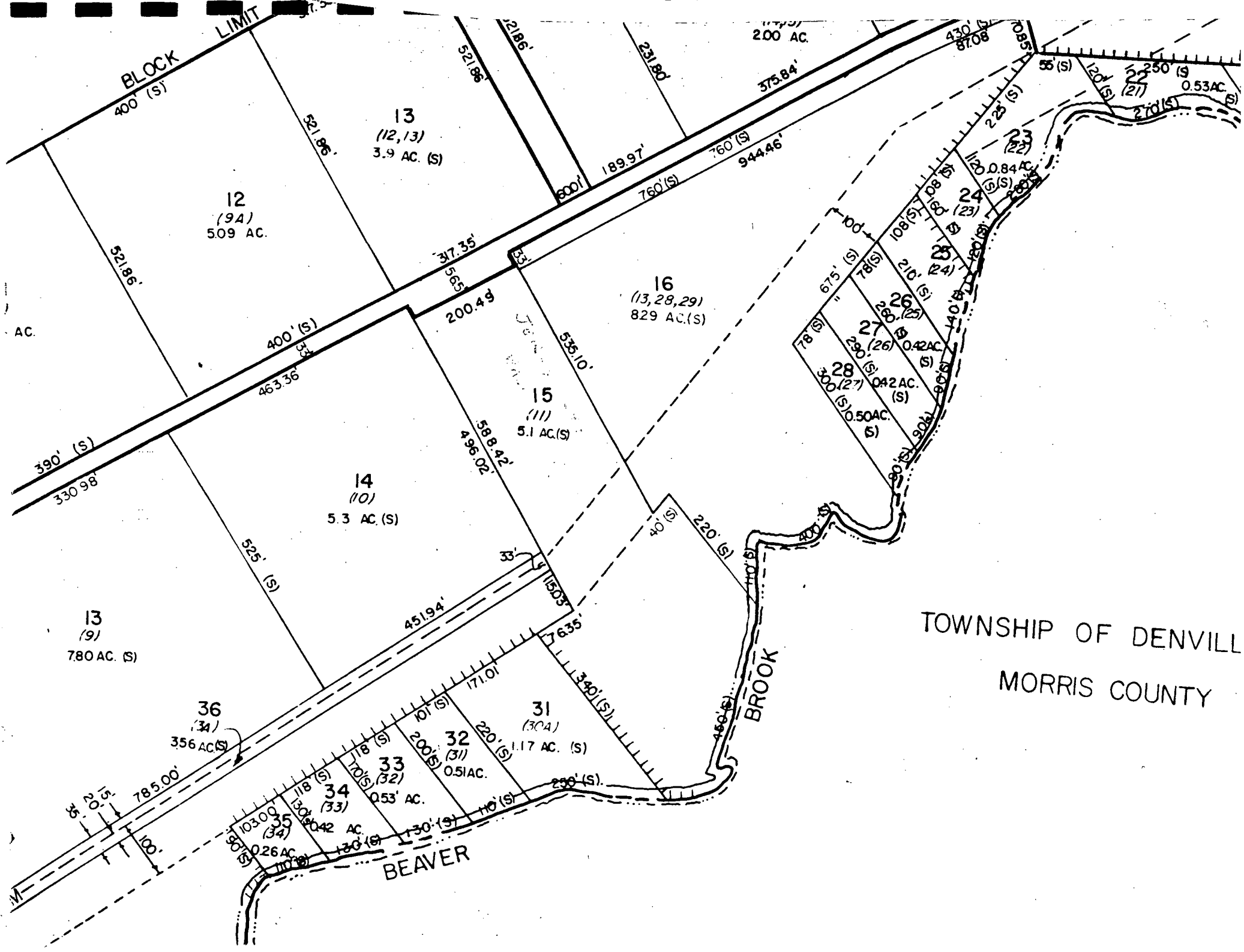
Witness: C. Hillan

Date: 2/14/85

Date: 2/14/85

JERRY JONES MACK  
MONITORING WELL LOCATIONS





TOWNSHIP OF DENVILL  
MORRIS COUNTY

MALCOLM  
PIRNIE

SITE NAME: JERRY JONES MACK TRUCK

ID NO: 142

LOCATION: ROCKAWAY  
TWP  
MORRIS CO.

FILE	SEARCH DATE	REVIEWER	RCRA 300I FORM	CERCLA 103C FORM	PRELIMINARY INSP. REPORT	FIELD INSPECTION REPORTS	AGENCY INTERNAL REPORTS	RESP. PARTY MEMOS	FORMAL REPORTING CORRESPONDENCE	SITE SKETCHES	ANALYTICAL DATA	SECOND SEARCH DATE	REMARKS	QA CHECK
DWR/ <del>GE</del> GEO	2/1/85	MS				✓	✓		✓	✓			GROUNDWATER CONTAMINATION FROM OILS, SOLVENTS  File review information was requested from the following sources: NJDEP/DWR: Central; Groundwater; Regional Enforcement NJDEP/DWM: HSMA; Central; Enforcement NJDEP/OSR: Industrial Surveys USEPA: Federal Plaza, Edison	

CODES:

- ✓ REVIEWED AND COPIED
- X REVIEWED BUT NOT COPIED
- NF NOT FOUND

SITE: JERRY JONES MACK

I.D. 142

DATE: 2-14-85



FRAME: 17 TIME: 9:42 DIRECTION: SE

DESCRIPTION: South edge of site



FRAME: 18 TIME: 9:47 DIRECTION: East

DESCRIPTION: Office



Preliminary Assessment Photo Log

SITE: JERRY JONES MACK

I.D. 142

DATE: 2-14-85



FRAME: 19 TIME: 9:50 DIRECTION: SE

DESCRIPTION: North edge of site.